

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l27 not l20	23	<u>L28</u>
USPT	l26 and (l10 or l11)	24	<u>L27</u>
USPT	l25 and l21	79	<u>L26</u>
USPT	l24 same (l3 or l6)	406	<u>L25</u>
USPT	l9 or l23	19420	<u>L24</u>
USPT	anti corrosion	3496	<u>L23</u>
USPT	l16 and l21	102	<u>L22</u>
USPT	metal near2 corrosion	14071	<u>L21</u>
USPT	l18 and l19	11	<u>L20</u>
USPT	l17 and l1	16	<u>L19</u>
USPT	l16 and l1	159	<u>L18</u>
USPT	l15 and l10	24	<u>L17</u>
USPT	l14 and l10	249	<u>L16</u>
USPT	l13 and l9	374	<u>L15</u>
USPT	l12 and l9	2316	<u>L14</u>
USPT	(electrolyte or salt) and l6	7451	<u>L13</u>
USPT	(electrolyte or salt) and l3	47032	<u>L12</u>
USPT	water circulating	4335	<u>L11</u>
USPT	cooling (system or tower)	29658	<u>L10</u>
USPT	l7 or l8	16686	<u>L9</u>
USPT	scale near inhibit\$	1899	<u>L8</u>
USPT	corrosion inhibit\$	15674	<u>L7</u>
USPT	l4 or l5	9060	<u>L6</u>
USPT	(peroxyformic or peroxyacetic or peroxycitric or peroxyoxalic or peroxygluconic or peroxyglucoheptonic or peroxysuccinic or peroxyacrylic or peroxypolyacrylic or peroxymaleic or peroxymalonic or peroxyadipic) acid	962	<u>L5</u>
USPT	(performic or peracetic or percitric or peroxalic or pergluconic or perglucoheptonic or persuccinic or peracrylic or perpolyacrylic or permaleic or permalonic or peradipic) acid	8212	<u>L4</u>
USPT	(hydrogen peroxide) or perborate or percarbonate or persulfate or persuphate	64008	<u>L3</u>
USPT	((210/696 210/698 210/758 210/759 210/760 210/761 210/764)!.CCLS. (422/12 422/13)!.CCLS. (252/387 252/396 252/397 252/407 252/80 252/86 252/87 252/175 252/180 252/181)!.CCLS.))	7106	<u>L2</u>
USPT	((210/696 210/698 210/758 210/759 210/760 210/761 210/764)!.CCLS. (422/12 422/13)!.CCLS. (252/387 252/396 252/397 252/407 252/80 252/86 252/87 252/175 252/180 252/181)!.CCLS.)	7106	<u>L1</u>